



Sheet 1 of 1

APPLICANT FACSIMILE FORM PTO-1449
REV 7-80U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

ATTY DOCKET NO

SERIAL NO.

R11-003CPUS

09/719277

APPLICANT

Andrea D. Branch

FILING DATE

December 8, 2000

GROUP

1631

1642

TECH CENTER 1600/2900

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LIST OF PUBLICATIONS CITED BY APPLICANT
(Use several sheets if necessary)

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

B1	Lo, S.-Y. et al. (1994 Feb. 15) Comparative studies of the core gene products of two different hepatitis C virus isolates: two alternative forms determined by a single amino acid substitution," <i>Virology</i> 199(1):124-31
B2	Lo, S.-Y. et al. (1995 Nov. 10) Differential subcellular localization of hepatitis C virus core gene products <i>Virology</i> 213(2):455-61
B3	Lo, S.-Y. et al. (1996 Aug.) Interaction between hepatitis C virus core protein and E1 envelope protein <i>J. Virol.</i> 70(8):5177-82
B4	Malarkannan, S. et al. (1999 Jun.) Presentation of out-of-frame peptide/MHC class I complexes by a novel translation initiation mechanism <i>Immunity</i> 10(6):681-90.
B5	Ray, B.R et al. (1996 Jul) Hepatitis C virus core protein cooperates with ras and transforms primary rat embryo fibroblasts to tumorigenic phenotype <i>J. Virol.</i> 70(7):4438-43
B6	Wang, J. et al. (1991 Sep.) Proteolytic conversion of hepatitis B virus e antigen precursor to end product occurs in a postendoplasmic reticulum compartment <i>J. Virol.</i> 65:5080-83
B7	Walewski et al. (1999) A western blot assay for detection of patient antibodies to an HCV alternate reading frame protein <i>Abstract in Hepatology</i> 30(4):41A poster 163
B8	Xu, Z. et al. (2001) Synthesis of a novel hepatitis C virus protein by ribosomal frameshift <i>EMBO J.</i> 20(14):3840-48
Examiner	Date Considered
<i>Don C. Wood</i>	<i>12/13/02</i>
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

APPLICANT FACSIMILE OF FORM PTO-1449 REV. 1-80	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO. RII-003CPUS	SERIAL NO. 09/719,277
LIST OF PUBLICATIONS CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT Branch, Andrea D. et al.	
		FILING DATE December 8, 2000	GROUP 1648

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<i>RA</i>	A1	5,350,671	09/94	Houghton et al.	435	5	
	A2	5,728,520	03/98	Weiner et al.	435	5	
	A3	5,840,839	11/98	Wang et al.	530	325	
	A4	6,027,729	02/00	Houghton et al.	424	228.1	
	A5	6,054,264	04/00	Chien et al.	435	5	
	A6	6,074,846	06/00	Ralston et al.	435	69.3	
	A7	6,150,087	11/00	Chien	435	5	
<i>Y</i>	A8	6,171,782	01/01	Houghton et al.	435	5	

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A9	Bullock T.N.J. et al. "Ribosomal scanning past the primary initiation codon as a mechanism for expression of CTL epitopes encoded in alternative reading frames," <i>J. Exp. Med.</i> , 184:1319-29 (1996)
A10	Ina, Y. et al., "Reduction of synonymous substitutions in the core protein gene of hepatitis C virus," <i>J. Mol. Evol.</i> , 38:50-56 (1994)
A11	Smith, D. B. et al., "Characteristics of nucleotide substitution in the hepatitis C virus genome: Constraints on sequence change in coding regions at both ends of the genome," <i>J. Mol. Evol.</i> , 45:238-246 (1997)
A12	Valenzuela, P. et al., "The nucleotide sequence of the hepatitis B viral genome and the identification of the major viral genes," in <i>Animal Virus Genetics</i> , Academic Press, p 57-70 (1980)
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<i>[Signature]</i>	<i>12/13/02</i>

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